

AMENDMENTS TO THE SPECIFICATION

The specification has been amended as follows:

Page 3

The heading at line 1 has been amended as follows:

Disclosure Summary of the Invention

Page 4

The heading at line 4 has been amended as follows:

Embodiments-Detailed Description of the Invention

Page 5

The paragraph at lines 8-14 has been amended as follows:

It is preferably preferable in the invention, in particular, to use glass powder having a low softening point, more preferably a softening point of 1000°C or lower, much more preferably a softening point of 590°C or lower, still more preferably a softening point of 550°C or lower. With glass powder having a low softening point, the slag-forming effect is increased and mist is difficultly produceddifficult to produce.